

Form PTO-1449 (modified)		Atty. Docket No. <b>112-0135US</b>	Serial No. <b>10/698,851</b>
<b>List of Patents and Publications for Applicant's</b> INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant <b>Surya Varanasi</b> Title: <b>FRAME TRAFFIC BALANCING ACROSS TRUNK GROUPS</b>	
		Filing Date: <b>October 31, 2003</b>	Group: <b>2616</b>
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Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
	USP 1	09/872,412		Banks	370	394	06/01/2001
	USP 2	10/135,615		Banks	370	394	04/30/2002
	USP 3	10/609,230		Pelissier et al.			06/26/2007
	USP 4	2002/0075540	06/2002	Munter	359	128	
	USP 5	2002/0131456	09/2002	Lin et al.	370	518	
	USP 6	2002/0161892	10/2002	Partridge	709	226	
	USP 7	2004/0024906	02/2004	Valdevit et al.	709	241	
	USP 8	2004/0064583	04/2004	Dani et al.	709	241	
	USP 9	2004/0071134	04/2004	Vadivelu	370	373	
	USP 10	2005/0030948	02/2005	Wyatt	370	392	
	USP 11	2005/0105904	05/2005	Varanasi et al.	398	43	
	USP 12	2005/0281196	12/2005	Tornetta et al.	370	235	
	USP 13	4,577,312	03/1986	Nash	670	84	
	USP 14	4,782,483	11/1988	Lambert et al.	370	449	
	USP 15	5,267,240	11/1993	Bartow et al.	370	503	
	USP 16	5,282,202	01/1994	Bernstein et al.	370	230	
	USP 17	5,357,608	10/1994	Bartow et al.	709	227	
	USP 18	5,383,181	01/1995	Aramaki	370	355	
	USP 19	5,400,324	03/1995	Eriksson	370	60	
	USP 20	5,418,939	05/1995	Fredericks et al.	395	575	
	USP 21	5,425,020	06/1995	Gregg et al.	370	503	
	USP 22	5,455,830	10/1995	Gregg et al.	714	700	
	USP 23	5,455,831	10/1995	Bartow et al.	714	700	
	USP 24	5,519,695	05/1996	Purohit et al.	359	117	
	USP 25	5,544,345	08/1996	Carpenter et al.	395	477	

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	USP 26	5,548,623	08/1996	Casper et al.	370	506	
	USP 27	5,580,924	09/1998	Stovchase	395	831	
	USP 28	5,581,566	12/1996	St. John et al.	714	757	
	USP 29	5,586,264	12/1996	Belknap et al.	395	800	
	USP 30	5,649,108	07/1997	Spiegel et al.	709	241	
	USP 31	5,680,575	10/1997	Bartow et al.	711	141	
	USP 32	5,768,623	06/1998	Judd et al.	395	857	
	USP 33	5,790,794	08/1998	DuLac et al.	370	404	
	USP 34	5,793,770	08/1998	St. John et al.	370	509	
	USP 35	5,793,983	08/1998	Albert et al.	395	200.69	
	USP 36	5,835,482	11/1998	Allen	370	225	
	USP 37	5,838,681	11/1998	Bonomi et al.	370	395.41	
	USP 38	5,872,930	02/1999	Masters et al.	395	200	
	USP 39	5,894,481	04/1999	Book	370	412	
	USP 40	5,928,327	07/1999	Wang et al.	709	217	
	USP 41	5,930,254	07/1999	Liron et al.	370	238.1	
	USP 42	5,964,886	10/1999	Slaughter et al.	709	217	
	USP 43	5,999,930	12/1999	Wolff	707	8	
	USP 44	6,002,670	12/1999	Rahman et al.	370	238	
	USP 45	6,011,804	01/2000	Bertin et al.	370	230	
	USP 46	6,016,310	01/2000	Muller et al.	370	255	
	USP 47	6,029,168	02/2000	Frey	707	10	
	USP 48	6,055,228	04/2000	DeKoning et al.	370	258	
	USP 49	6,072,797	06/2000	Fletcher	370	394	
	USP 50	6,094,683	07/2000	Drottar et al.	709	226	

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	USP 52	6,101,190	08/2000	Song	370	411	
	USP 53	6,104,696	08/2000	Kadambi	370	218	
	USP 54	6,148,004	11/2000	Nelson et al.	370	463	
	USP 55	6,160,819	12/2000	Partridge et al.	370	474	
	USP 56	6,233,236	05/2001	Nelson et al.	370	359	
	USP 57	6,240,096	05/2001	Book	370	382	
	USP 58	6,262,974	07/2001	Chevalier et al.	370	232	
	USP 59	6,275,492	08/2001	Zhang	370	392	
	USP 60	6,285,670	09/2001	Ghai et al.	370	352	
	USP 61	6,363,077	03/2002	Wong et al.	370	422	
	USP 62	6,370,579	04/2002	Partridge	709	226	
	USP 63	6,400,681	06/2002	Chapman et al.	370	218	
	USP 64	6,434,145	08/2002	Opsasnick et al.	370	394	
	USP 65	6,532,212	03/2003	Soloway et al.	370	238	
	USP 66	6,628,609	09/2003	Chapman et al.	370	229	
	USP 67	6,647,017	11/2003	Heiman	370	412	
	USP 68	6,667,993	12/2003	Lippett et al.	370	509	
	USP 69	6,690,671	02/2004	Anbiah et al.	370	395.43	
	USP 70	6,731,600	05/2004	Patel et al.	370	230	
	USP 71	6,785,286	08/2004	O'Keeffe et al.	370	397	
	USP 72	6,819,654	11/2004	Soloway et al.	370	238	
	USP 73	6,829,215	12/2004	Tomar	370	223	
	USP 74	6,847,647	01/2005	Wrenn	370	395.32	
	USP 75	6,898,189	5/2005	Di Benedetto et al.	370	256	

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	USP 76	6,901,048	05/2005	Wang et al.	370	228	
	USP 77	7,050,392	05/2006	Valdevit	370	228	
	USP 78						

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	F_1	0 398 038	04/1990	EP	714	4	YES
	F_2	0 540 452	05/1993	EP	H04K	3/06	YES
	F_3	00/48408	08/2000	WO	H04Q		YES
	F_4	1 024 632	08/2000	EP	H04L	25/14	YES
	F_5	99/07181	02/1999	WO	H04Q	11/04	YES
	F_6	99/44341	09/1999	WO	H04L	25/14	YES
	F_7	0 571 189	11/1993	EP	H04L	12/56	YES
	F_8	0 465 090	01/1992	EP	H04L	12/56	YES
	F_9	98/07259	02/1998	WO	H04L	12/56	YES
	F_10	93/19550	09/1993	WO	H04L	12/56	YES
	F_11						

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	NPL_1	"Fibre Channel Methodologies for Interconnects (FC-MI);” NCITS Working Draft Proposed Technical Report; Rev 1.8; September 28, 2001; pp. Start – 11, 41 – 60.
	NPL_2	"Fibre Channel – Fabric Generic Requirements (FC-FG);” American National Standards Institute; December 4, 1996

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	<b>NPL_3</b>	"Fibre Channel Physical and Signaling Interface (FC-PH);” American National Standards Institute Working Draft; Rev. 4.3; June 1, 1994; pp. Start – 32.
	<b>NPL_4</b>	"Fibre Channel – Generic Services-2 (FC-GS-2);” American National Standards Institute NCITS (October 1999)
	<b>NPL_5</b>	"Fibre Channel – Generic Services (FC-GS);” American National Standards Institute (August 1996)
	<b>NPL_6</b>	"Fibre Channel – Switch Fabric (FC-SW);” American National Standards Institute (October 1997)
	<b>NPL_7</b>	"Fibre Channel – Switch Fabric (FC-SW-2);” American National Standards Institute (June 2001)
	<b>NPL_8</b>	"Fibre Channel – Physical and Signaling Interface -3 (FC-PH-3);” American National Standards Institute (April 1998)
	<b>NPL_9</b>	"Fibre Channel – Physical and Signaling Interface-2 (FC-PH-2);” American National Standards Institute (March 1997)
	<b>NPL_10</b>	"Fibre Channel – Arbitrated Loop (FC-AL); American National Standards Institute (April 1996)
	<b>NPL_11</b>	Cherkasova et al.; “Designing Fibre Channel Fabrics;” IEE 1995; pp. 346-351
	<b>NPL_12</b>	Adiseshu et al.; “A Reliable and Scalable Striping Protocol;” August 1996; ACM SIGCOMM Computer Communication Review, Conference Proceedings on Applications, Technologies, Architectures, and Protocols for Computer Communications; Vol. 26; Issue 4
	<b>NPL_13</b>	“Method to Send Striping Data Over One Link in an Optical Network;” IBM Technical Disclosure Bulletin; January 1992; Vol. 34; No. 8; pp 142-144
	<b>NPL_14</b>	Ezio Valdevit; “Cascading in Fibre Channel: How to Build a Multi-Switch Fabric;” Brocade Communications Systems, Inc. (undated)
	<b>NPL_15</b>	“Fabric Shortest Path First Version 2;” Brocade Communications Systems, Inc.; Revision 0.2; May 23, 2000
	<b>NPL_16</b>	European Search Report received in corresponding European application number 02707404.6 dated February 14, 2006
	<b>NPL_17</b>	European Search Report received in corresponding European application number 06119506.1 dated April 17, 2007

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<b>Exam. Init.</b>	<b>Ref. Des.</b>	<b>Citation</b>
	<b>NPL_18</b>	European Search Report received in corresponding European application number 06119506.1 dated February 2, 2007
	<b>NPL_19</b>	International Search Report received in corresponding application number PCT/US02/00337 dated May 15, 2002
	<b>NPL_20</b>	Burton, Robert C.; "Fibre Channel;" [retrieved from the internet] URL: <a href="http://www.cs.wustl.edu/~jain/cis788-95/ftp/fiber_channel.pdf">http://www.cs.wustl.edu/~jain/cis788-95/ftp/fiber_channel.pdf</a> ; 11 pages.
	<b>NPL_21</b>	European Search Report received in corresponding European Application number 02747985.6 dated November 2, 2006
	<b>NPL_22</b>	"Increasing Intelligence within the SAN Fabric;" [retrieved from the internet] URL: <a href="http://www.brocade.com/san/white_papers/pdf/IncreasingIntelligenceWithinSAN.pdf">http://www.brocade.com/san/white_papers/pdf/IncreasingIntelligenceWithinSAN.pdf</a>
	<b>NPL_23</b>	

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